

SWBAT investigate questions about
the world

practice taking notes from videos

Sep 4-7:31 AM

Interactive Notebooks!

- Building your own text book and notes in one
- You are in control of your learning
 - * **Front:** Label "**CP Physics**", **your name, period**, decorate?
 - * **Inside** cover: Paste in "**Left Sides**" instructions
 - * **First** page: Title it "**Table of Contents**"
 - * **Back inside** cover: Paste in syllabus (folded)
 - * Number first twenty pages. Table of Contents = 1
 - * Turn to next set of 2 pages (left & right)
 - * On **RIGHT** side (pg 3): Notes - Title: TED ED Adam Savage
 - * On **Left** side (pg 2): What you noticed about note-taking

Sep 5-9:00 AM

Welcome to CP PHYSICS!!!

H. Leslie Grebe
Room C-244



* Get started on the opening activity:

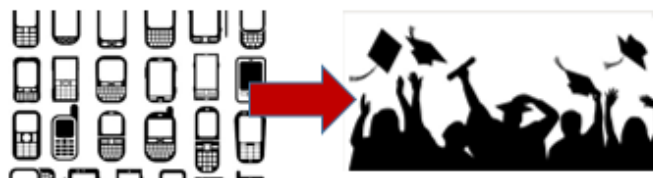
Interview the Teacher:

- On index card (DON'T NEED NAMES)
- Ask any questions you want
- Monday I will give answers

Centering

Sep 7-7:04 AM

PEDs with Passing



- **All students** start the quarter **passing**
- Grades are **always** current Mondays at 8:00 AM (maybe more often)
- Each DAY students can show on SchoolView that they are passing **this class**; then keep the phone with them in class as long as they are being RHR.
- Anyone not looking up grade or not passing **secures** PED before entering
 - Their locker,
 - Their backpack,
 - Or safe teacher lock-up spot
- Can retrieve them at end of class for use during passing time, break, lunch, ...

tiescloud.net/schoolview

Sep 10-7:39 AM

InterActive Notebook - Table of Contents

Unit _____		Chapters _____		Date _____	
Left-Side Items	Page	Right-Side Items	Page		
REFLECTION ON NOTES 2		TED ED ADAM SAVAGE 3			
HOW FAR FROM BRIDGE 4		"FORT STUEBEN" 5			
REFLECTION ON NOTES 6		Hmwk: BASE UNITS 7			
		Hmwk: FP DISPLACEMENT 9			
		TIMING & ERROR 11			

Sep 5-9:09 AM

Homework due Mon 9/21

Page 9: Take (Cornell) notes on
flipping physics "Introduction to
Displacement"

Extra credit? Make us a classroom poster

"CP Physics - We're all in this together!"

IDALIS & ADRIANA, Jennifer!

jennifer947@gmail.com
NO Nudes!

Sep 15-8:07 AM

Page 11: Timing and Error

- Build a pendulum
- Hang with 10 cm of string below desk
 - Release from desk height
 - Take turns timing one swing (secret competition!)

What did we get?

Take average of your group

How do we improve accuracy?

Sep 18-7:36 AM

- Re-Hang with 40 cm of string below desk
 - Release from desk height
 - Take turns timing one swing (secret competition!)

What did we get?

Take average of your group

How do we improve accuracy?

Sep 18-7:54 AM

Page 10: Summarize

If you need to time something (like a ping pong ball rolling on a track)

- What affects the accuracy?
- What can you do to improve your answer?

Also Reflect: What does this mean about science in general (not just timing things)?

Sep 18-7:55 AM